

EXHIBIT A99



National Toxicology Program
U.S. Department of Health and Human Services

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Organ Sites with Neoplasia

Number of Test Articles Associated with Site-Specific Neoplasia that produced positive, clear or some evidence of carcinogenicity.

Organ	Male Rats	Female Rats	Male Mice	Female Mice	Total
Adrenal Cortex	0	2	0	0	2
Adrenal Medulla	17	11	6	4	26
All Organs	1	2	1	1	4
Bone	1	0	0	0	1
Brain	4	2	2	1	5
Clitoral Gland	0	16	0	0	16
Epididymis	2	0	0	0	2
Esophagus	3	3	0	0	3
Harderian Gland	0	0	14	16	17
Heart	4	1	3	2	7
Hematopoietic System	16	16	11	17	39
Kidney	2	0	0	0	2
Kidney Transitional Cell	6	4	0	0	9
Kidney Tubular Cell	49	13	12	1	58
Large intestine	15	13	2	1	18
Liver	51	55	100	123	176
Lung	18	25	40	44	70
Mammary Gland	7	32	0	13	39
Mesothelium	14	2	1	2	15
Nasal Cavity	16	12	3	3	17
Oral Cavity	16	22	0	1	24
Ovary	0	0	0	12	12
Pancreas Acinar Cell	8	2	0	0	10

Organ	Male Rats	Female Rats	Male Mice	Female Mice	Total
Pancreas Islet Cell	4	2	1	1	6
Pituitary Gland	3	1	2	3	7
Preputial Gland	9	0	4	0	13
Seminal Vesicle	1	0	1	0	2
Skin	19	11	10	9	30
Small intestine	2	2	3	2	6
Spleen	6	3	0	1	8
Stomach, Forestomach	20	16	26	29	39
Stomach, Glandular	2	1	1	0	2
Subcutaneous Tissue	7	3	0	5	11
Testis	4	0	0	0	4
Thyroid Gland	4	3	1	0	4
Thyroid Gland C-Cell	2	2	0	1	5
Thyroid Gland Follicular Cell	20	17	9	9	28
Ureter	2	1	0	0	2
Urinary Bladder	15	15	2	3	21
Urinary System	0	0	1	1	1
Uterus	0	4	0	1	5
Uterus/Cervix	0	10	0	9	19
Vagina	0	0	0	1	1
Vascular System (Heart)	0	0	1	1	1
Vascular System (Liver)	0	1	5	4	7
Vascular System (Nasal Cavity)	0	0	1	1	1
Vascular System (Spleen)	2	0	1	2	5
Vascular System (Unspecified)	3	2	8	9	12
Zymbal Gland	19	17	1	3	22

Select Data

Sex

Species

Route

Sex

☐ Female
 ☐ Male
 ☒ Both

Fish

Hamsters

Mice

Rats

Aquatic

Dosed-Feed

Dosed-Water

Gavage

Level of Evidence

Clear Evidence

Equivocal Evidence

Inadequate Study

Negative/No Evidence

Positive

Some Evidence

Search By

Search By

☒ Organ/Site
 ☐ Tumor

Type

Adrenal Cortex

Adrenal Medulla

All Organs

Bone

Brain

Clitoral Gland

Additional Data to Display

Available Data

Description

Exposure

Publication Title

Study No.

Test Article No.

Testing Status URL

Submit

Clear Selections

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